

**XP-002208808**

**AN - 1999-170287 [15]**

**AP - JP19970196578 19970707**

**CPY - POKK**

**DC - B04 D21 P31 P33 S03**

**FS - CPI;GMPI;EPI**

**IC - A61B5/16 ; A61H7/00 ; A61K7/00 ; G01N33/50 ; G01N33/74**

**MC - B04-B04L B04-J01 B12-K04A D08-B**

**- S03-E14H**

**M1 - [01] M423 M750 M903 N102 P831 V600 V624**

**- [02] M423 M760 M903 N102 P831 V600 V623**

**M6 - [03] M903 P831 R515 R521 R613 R637**

**PA - (POKK ) POLA CHEM IND INC**

**PN - JP11023579 A 19990129 DW199915 G01N33/74 004pp**

**PR - JP19970196578 19970707**

**XA - C1999-050085**

**XIC - A61B-005/16 ; A61H-007/00 ; A61K-007/00 ; G01N-033/50 ; G01N-033/74**

**XP - N1999-124327**

**AB - J11023579 NOVELTY - Amount of adrenocortical hormone in saliva is measured before and after massage. The ratio of the measured amount is taken as index to evaluate effects of massage on human body.**

**- USE - To study anti-stress effect of massage on human body.**

**- ADVANTAGE - Anti-stress effect of massage on human body is evaluated effectively. Objective measurement of blood circulation promotion is possible.**

**- (Dwg.0/0)**

**IW - EVALUATE BODY MASSAGE RATIO AMOUNT ADRENOCORTICAL HORMONE SALIVA AFT  
MESSAGE INDEX EVALUATE MESSAGE**

**IKW - EVALUATE BODY MASSAGE RATIO AMOUNT ADRENOCORTICAL HORMONE SALIVA AF  
MESSAGE INDEX EVALUATE MESSAGE**

**NC - 001**

**OPD - 1997-07-07**

**ORD - 1999-01-29**

**PAW - (POKK ) POLA CHEM IND INC**

**TI - Evaluation of body massage - involves using ratio of amount of adrenocortical hormone in saliva before and after massage as index for evaluating massage**